EAST Search History

EAST Search History (Prior Art)

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
S2	2	"6674820".pn.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/09/14 15:38
S3	165	iterative near2 channel adj2 estimat$4	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/09/14 15:39
S4	39	iterative near2 channel adj2 estimat$4.ab.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/09/14 15:40
S5	0	iterative near2 channel adj2 estimat$4 same inverse near2 noise	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/09/14 21:41
S6	0	iterative near2 channel adj2 estimat$4 same inverse near3 covariance	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/09/14 21:41
S7	26	channel adj2 estimat$4 same inverse near2 noise	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/09/14 21:41
S8	32	channel adj2 (impulse estimat$4) same inverse near2 noise	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/09/14 21:42

S9	21	channel adj2 (impulse estimat$4) same inverse near2 covariance	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/09/14 21:42
S10	6	channel adj2 (impulse estimat$4) same inverse near2 noise near2 covariance	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/09/14 21:42
S11	32	channel adj2 (impulse estimat$4) same inverse near2 noise	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/09/14 21:44
S12	2	iterat$4 near2 channel adj2 (impulse estimat $4) same inverse near2 noise	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/09/14 21:44
S13	2	iterat$4 near2 channel adj2 (impulse estimat $4) same inverse near3 covariance	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/09/14 21:45
S14	24	channel adj2 (impulse estimat$4) same inverse near3 covariance	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/09/15 14:08
S15	4	("20020024994" | "20030091134" | "20030147476" | "5251233").PN. OR ("7203257").URPN.	US-PGPUB; USPAT; USOCR	OR	ON	2008/09/23 14:55
S16	869	channel adj2 (impulse estimat$4) same variance	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/09/23 15:34

S17	593	channel adj2 (impulse estimat$4) same variance same noise'	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/09/23 15:35
S18	593	channel adj2 (impulse estimat$4) same variance same noise	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/09/23 15:35
S19	30	channel adj2 (impulse estimat$4) same variance same noise same inverse	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/09/23 15:35
S20	101	channel adj2 (impulse estimat$4) same variance same noise same training	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/09/23 15:46
S21	130	channel adj2 (impulse estimat$4) same (variance covariance) same noise same training	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/09/23 15:46
S22	122	channel adj2 (impulse estimat$4) same ((variance covariance) with noise) same training	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/09/23 15:47
S23	747	maximum adj2 likelihood with iterat$5	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/09/24 12:44
S24	19	maximum adj2 likelihood with iterat$5 same (channel near2 (impulse estimat$4))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/09/24 12:45

S25	1	maximum adj2 likelihood with iterat$5 same (channel near2 (impulse estimat$4)) same noise	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/09/24 12:51
S26	67	maximum adj2 likelihood with iterat$5 and (channel near2 (impulse estimat$4)) same noise	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/09/24 12:52
S27	5	maximum adj2 likelihood with iterat$5 and (channel near2 (impulse estimat$4)) same noise near2 variance	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/09/24 12:52
S28	338	iterative with channel adj2 estimat$4	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/09/24 12:53
S29	374	iterative with channel adj2 (impulse estimat $4)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/09/24 12:53
S30	30	iterative with channel adj3 (impulse estimat $4) same (variance or covariance)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/09/24 12:54
S31	88	jaison near joseph	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/09/24 13:11
S32	1	10/520067	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/09/24 16:43

S33	1	method near2 receiver near2 obtaining adj2 channel adj2 estimated adj2 values adj2 equalising	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/09/25 09:42
S34	357	(channel adj2 estimate or impulse near2 response) same window same fourier	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/09/17 11:46
S35	51	(channel adj2 estimate or impulse near2 response) same window same fourier same correlat$4	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/09/17 11:47
S36	0	(channel adj2 estimate or impulse near2 response) same window same fourier same $2cariance	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/09/17 11:57
S37	2	(channel adj2 estimate or impulse near2 response) same window same fourier same $2variance	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/09/17 11:57

EAST Search History (Interference)

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9/18/2009 3:33:50 PM
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